

SKIP NAVIGATION



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Flat Earth Enter My Mind

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Anti-Globe

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Fritz 5 hours ago

You really should take them up on the MCAT eBook offer.

1

REPLY

Melburys Brick 59 minutes ago

You have a mind?

REPLY

Lemming of Lucifer 6 hours ago

Oh my.

1

REPLY

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Anti-Globe 6 hours ago

This experiment can be done by anyone. Reality will never change. No matter how many words you c won't make a bit of difference to reality. Your only hope is that people all think alike. Sad when you tr



 REPLY

Anti-Globe 6 hours ago

Or you could do what I asked over a year ago like one person did. Create a fully scaled globe model. / "debate". Lmao.



 REPLY

Anti-Globe 6 hours ago

Or you could answer this honestly.. A circle is a shape consisting of all points in a **plane** that are a *given point*, the centre; **equivalently it is the curve traced out by a point that moves in a plane** so that its distance from a given point is *constant*.

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...



 REPLY

Lemming of Lucifer 4 hours ago

[@Anti-Globe](#) I've answered it honestly more than once..



 REPLY

Lucy in the Sky 41 minutes ago (edited)

[@Anti-Globe](#)

>>Create a fully scaled globe model.

I can do that. I can make a one-to-one fully scaled model of the Earth. How much time will you give me



 REPLY

Lucy in the Sky 18 minutes ago (edited)

[@Anti-Globe](#)

>>In an idealized world does a sphere of any size 'touch' a flat surface

>>at a size greater than absolute 0? Yes or No.

Do you realize what you're asking?

You are asking if a sphere would touch a plane at a "size" greater than -273 Celsius.

>>Or you could answer this honestly..

You can't even get the most basic language correct, and you make accusatory statements like that. You should think really hard about that.

Now, let's do this the American way. How many degrees Fahrenheit of size do YOU think a sphere would touch a plane on a tangent?

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 REPLY



markymarkst3r 2 hours ago

So, you think the globe is made up of flat squares approximately 19 miles square.

And you've drawn this conclusion based on the thought that since buildings are made of vertical parallel walls, there must be flatness on which they are constructed.

Is this in the ballpark?

There are a few problems with this line of thinking. Like, is there a defined border where these squares meet that is noticeable.

How do you construct a sphere using squares. Think about it. It's geometrically impossible.

Is there any flat squares of ocean?

Does it seem logical to you that the earth would be formed by squares.

Now maybe you have got an idea stuck in your head that isn't quite logical. Or maybe you are a poet.

But think it through. Buildings are not constructed to exacting measures. 10mm is an acceptable deviation of meters. Walls are not parallel. They look it, but they're not.

So ask yourself if maybe, you've gone off on a tangent. So to speak.

Jack Rollins 6 hours ago

what is this for

REPLY

Hide 5 replies

Anti-Globe 6 hours ago

Video before this..

REPLY

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ollins 6 hours ago

-Globe that video made such little sense tho

REPLY

Anti-Globe 6 hours ago

@Jack Rollins Thats why theres two videos for incompetent people who cant listen. So heres a visua what was exactly described to you. Watch them for hours until you get it. Like school.

REPLY

Jack Rollins 5 hours ago

@Anti-Globe i have i get it. does not prove flat earth in any way

REPLY

Anti-Globe 5 hours ago

@Jack Rollins Its not about proving flat earth. Its about exposing all of the lies within this toxic comn swoop it does that.

REPLY

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